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Art Unit: 3635

Amendments to the Specification:

Please replace the paragraph [0049] with the following rewritten paragraph:

--[0049] The anchor bolt $\frac{22}{32}$ shown in Fig. 4(c) is formed of a material having flexibility and strength such as carbon fiber. Two distal end portions $\frac{27}{32}$ and $\frac{28}{32}$ and $\frac{33}{32}$ having a solid-core cylindrical shape are branched from a middle portion of a main body portion 31 having a solid-core cylindrical shape to freely open and close through joints $\frac{29}{32}$ and $\frac{30}{32}$. --

Please replace the paragraph [0067] with the following rewritten paragraph:

--[0067] As shown in Fig. 20, the second drilling bit 71 is attached to a distal end of a boring bar 74 having flexibility and a cylindrical shape. Grinding stones 76 are attached to an outer circumferential end portion of a main body 75 having a cylindrical column shape. Guide portions 77 are formed on an outer circumferential surface of the main body 75 for guiding through the lower hole 70. The protruding guide portion 78 having a sharp-pointed shape is formed at a center of a distal end of the main body 75. A through hole 79 communicating with the boring bar 74 is formed in the main body 75. --